



TECHNICAL DATA SHEET

TO SIL 7130 NS

Micro emulsion of reactive amino modified silicone fluid that gives excellent elastic properties and bounce, excellent softness with durability and novel handle **without soapy hand feel**. It is non yellowing in nature and can therefore be used for whites too.

PROPERTIES :

Ionic Type	: Non Ionic
Appearance	: Clear transparent liquid with slight bluish tinge.
Base	: Based on reactive Amino Silicones
Solubility	: Readily miscible with water
pH	: 6.5 {(+/-) 0.5}
Stability	: Stable to mild acids, hard water.
Reactivity	: Compatible with Non-ionic & Cationic chemicals.



APPLICATION:

Dosage	: 1.0 - 2.5 gpl
pH	: 5.5 to 6.5 with acetic acid
Temperature	: 30 to 45 Deg C
Tumble Dry	: 50 to 75 Deg C after hydro extract.

HANDLING & SAFETY:

Storage	: To be kept away from direct exposure to sunlight
Safety	: Refer MSDS
Packing	: 50 Kg HDPE Carboys
Shelf Life	: Six Months from the date of manufacture

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¹ All information quoted above is based on our experience and actual know-how, but is given without guarantee and obligation. Recommendations on the applications and use of our products should be adapted to the particular user's conditions and other materials employed. . Users are responsible for certification of use of their product and for complying with local legislation. Suggestions of use shall not be taken as inducements to infringe any patents or grant any license under a valid patent and are provided for illustrative purposes only.

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